

Claims

1. Method for providing access to information related to a client (C; C2) to a first web server (WS1; WS12), the information being stored by a second web server (WS2; WS22), wherein the first web server (WS1; WS12) is connected to the client (C; C2) via a proxy server (PS; PS2), and wherein the following steps are performed by the proxy server (PS; PS2):
 - storing a cookie for the first web server (WS1; WS12), wherein the cookie is related to the client (C; C2) and comprises a network address of the second web server (WS2; WS22),
 - receiving a message (1; 12) that is addressed to the first web server (WS1; WS12),
 - inserting the cookie into the message (1; 12), and
 - forwarding the message (1; 12) to the first web server (WS1; WS12), wherein the cookie is sent to the proxy server (PS; PS2) in a session according to a hypertext transfer protocol by the second web server (WS2; WS22).
2. Method according to claim 1, wherein the client (C; C2) is a mobile terminal, the proxy server (PS; PS2) is at least one of a wireless application protocol gateway or a hypertext transfer protocol proxy server, and wherein the connection of the client (C; C2) to the first web server (WS1; WS12) comprises a first connection between the client (C; C2) and the proxy server (PS; PS2) according to a wireless application protocol or a hypertext transfer protocol and a second connection between the proxy server (PS; PS2) and the first web server (WS1; WS12) according to a hypertext transfer protocol.
3. Proxy server (PS; PS2) for a communication network, wherein the proxy server (PS; PS2) comprises a memory for storing a cookie, interfaces for sending and receiving messages, characterized by a processing system that is adapted to perform the method according to any of the claims 1 or 2.

4. Program unit loadable into a proxy server (PS; PS2) in a communication network, wherein the program unit comprises code adapted to store a cookie for a first web server (WS1; WS12), wherein the cookie is related to the client (C; C2) and comprises a network address of a second web server (WS2; WS22), wherein the program unit is adapted to process messages, said messages comprising a message (1; 12) for the first web server (WS1; WS12) from the client (C; C2) and wherein the program unit comprises code adapted to insert the cookie into the message (1; 12) and to forward the message (1; 12) towards the first web server (WS1; WS12), and wherein the cookie is sent to the proxy server (PS; PS2) in a session according to a hypertext transfer protocol by the second web server (WS2; WS22).
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